L Number	Hits	Search Text	DB	Time stamp
6	26	((POSS (polyderal near oligomeric near silsesquioxane)) same	USPAT;	2004/06/04 08:59
		(radiation photosensitive light methacrylate (meth near	US-PGPUB;	
		acrylate) ultraviolet)) and (silicate silicalite)	EPO; JPO;	
			DERWENT	
7	38	((POSS (polyderal near oligomeric near silsesquioxane)) same	USPAT;	2004/06/04 08:59
		(radiation photosensitive light methacrylate (meth near	US-PGPUB:	
		acrylate) ultraviolet)) and binder	EPO; JPO;	
			DERWENT	
8	28	( silicalite and dielectric) and binder	USPAT;	2004/06/04 08:59
		Companies and distribution and pindor	US-PGPUB;	2004/00/04 00:03
			EPO; JPO;	
			DERWENT	
9	74	(/DOSS (notudoral page alignments page alleganyiayana))		0004/00/04 00 50
ם	/4	((POSS (polyderal near oligomeric near silsesquioxane)) same	USPAT;	2004/06/04 08:59
1		(radiation photosensitive light methacrylate (meth near	US-PGPUB;	
		acrylate) ultraviolet)) and dielectric	EPO; JPO;	
			DERWENT	
10	49	(((binder) same (radiation photosensitive light ultraviolet)) and	USPAT;	2004/06/04 09:00
		dielectric) and inhomogeneous	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
11	14	(((binder) same (radiation photosensitive light ultraviolet)))	USPAT;	2004/06/04 09:00
		same \$silsesquioxane	US-PGPUB;	
		•	EPO; JPO;	
İ			DERWENT	
12	15	((\$silsesquioxane) same ((radiation photosensitive light	USPAT;	2004/06/04 09:00
		ultraviolet UV!) near (curable cured curing crosslinked	US-PGPUB;	
		crosslinking crosslink polymerizing polymerizable)) ) and	EPO; JPO;	
		(silica silicate silicalite)	DERWENT	
13	26	((((POSS (polyderal near oligomeric near silsesquioxane))	USPAT;	2004/06/04 11:02
.	20	same (radiation photosensitive light methacrylate (meth near	US-PGPUB;	2004/00/04 11.02
		acrylate) ultraviolet)) and (silicate silicalite) ) (((POSS		
ł		(polyderal near oligomeric near silsesquioxane)) same	EPO; JPO; DERWENT	
		(radiation photosensitive light methacrylate (meth near	DEKANEINI	
		acrylate) ultraviolet)) and binder) (( silicalite and dielectric)		
		and binder ) (((POSS (polyderal near oligomeric near		
		silsesquioxane)) same (radiation photosensitive light		
		methacrylate (meth near acrylate) ultraviolet)) and dielectric )		
		((((binder) same (radiation photosensitive light ultraviolet)) and		
1		dielectric) and inhomogeneous ) ((((binder) same (radiation		
		photosensitive light ultraviolet)) ) same \$silsesquioxane ) (((		
		\$silsesquioxane) same ((radiation photosensitive light		
		ultraviolet UV!) near (curable cured curing crosslinked		
		crosslinking crosslink polymerizing polymerizable)) ) and		
		(silica silicate silicalite) )) and @pd>20031212		
14	32464	porous same (silica silicate silicalite)	USPAT;	2004/06/04 11:01
			US-PGPUB;	·
			EPO; JPO;	
}			DERWENT	
15	54750	((binder) same (radiation photosensitive light ultraviolet))	USPAT;	2004/06/04 11:19
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
16	109	(porous same (silica silicate silicalite)) same (((binder) same	USPAT;	2004/06/04 44:00
·~	103	(radiation photosensitive light ultraviolet))		2004/06/04 11:02
		(radiation photosensitive light ditraviolet)) )	US-PGPUB;	
			EPO; JPO;	
		·	DERWENT	

17	109	((porous same (silica silicate silicalite)) same (((binder) same	USPAT;	2004/06/04 11:02
	, , ,	(radiation photosensitive light ultraviolet)) )) not ((((POSS	US-PGPUB;	
		(polyderal near oligomeric near silsesquioxane)) same	EPO; JPO;	
		(radiation photosensitive light methacrylate (meth near	DERWENT	
		acrylate) ultraviolet)) and (silicate silicalite) ) (((POSS		
		(polyderal near oligomeric near silsesquioxane)) same		
		(radiation photosensitive light methacrylate (meth near		
i		acrylate) ultraviolet)) and binder) (( silicalite and dielectric)		
		and binder ) (((POSS (polyderal near oligomeric near		
		silsesquioxane)) same (radiation photosensitive light		
		methacrylate (meth near acrylate) ultraviolet)) and dielectric )		
		((((binder) same (radiation photosensitive light ultraviolet)) and		
		dielectric) and inhomogeneous ) ((((binder) same (radiation		
		photosensitive light ultraviolet)) ) same \$silsesquioxane ) (((		
		\$silsesquioxane) same ((radiation photosensitive light		
		ultraviolet UV!) near (curable cured curing crosslinked		
		crosslinking crosslink polymerizing polymerizable)) ) and		
4.0		(silica silicate silicalite) ))		
18	33021	((binder) same (radiation photosensitive ultraviolet))	USPAT;	2004/06/04 11:19
	İ		US-PGPUB;	
			EPO; JPO;	
19	32	(narous same (silies siliests silieslite)) same ((/binder) same	DERWENT USPAT:	2004/06/04 11:19
19	32	(porous same (silica silicate silicalite)) same (((binder) same (radiation photosensitive ultraviolet))	US-PGPUB:	2004/06/04 11:19
		(radiation photosensitive ditraviolety)	EPO: JPO:	
			DERWENT	